

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	152	703/21.ccor.	US-PGPUB; USPAT	OR	ON	2004/12/10 20:11
S2	439	710/107.ccor.	US-PGPUB; USPAT	OR	ON	2004/12/10 19:31
S3	109	710/313.ccor.	US-PGPUB; USPAT	OR	ON	2004/12/10 19:33
S4	22658	object adj oriented	US-PGPUB; USPAT	OR	ON	2004/12/10 19:45
S5	747	S4 with abstract\$3	US-PGPUB; USPAT	OR	ON	2004/12/10 19:46
S6	11873	(C++ java) with object	US-PGPUB; USPAT	OR	ON	2004/12/10 19:46
S7	396	S5 and S6	US-PGPUB; USPAT	OR	ON	2004/12/10 19:47
S8	49	root adj bus	US-PGPUB; USPAT	OR	ON	2004/12/10 19:48
S9	3	S5 and S8	US-PGPUB; USPAT	OR	ON	2004/12/10 19:51
S10	2	S7 and S8	US-PGPUB; USPAT	OR	ON	2004/12/10 19:52
S11	220	S7 and bus	US-PGPUB; USPAT	OR	ON	2004/12/10 19:52
S12	20	S11 and pci	US-PGPUB; USPAT	OR	ON	2004/12/10 19:53
S13	68	S11 and enumerat\$4	US-PGPUB; USPAT	OR	ON	2004/12/10 19:54
S14	56	S13 and @ad<="20010308"	US-PGPUB; USPAT	OR	ON	2004/12/10 19:57
S15	13	S8 and enumerat\$4	US-PGPUB; USPAT	OR	ON	2004/12/10 19:57
S16	7559	resource with configuration	US-PGPUB; USPAT	OR	ON	2004/12/10 19:56
S17	4291	S16 and bus	US-PGPUB; USPAT	OR	ON	2004/12/10 19:56
S18	613	S4 and S17	US-PGPUB; USPAT	OR	ON	2004/12/10 19:56
S19	155	S18 and enumerat\$4	US-PGPUB; USPAT	OR	ON	2004/12/10 19:57
S20	94	S19 and @ad<="20010308"	US-PGPUB; USPAT	OR	ON	2004/12/10 20:03
S21	78	S20 and identifier	US-PGPUB; USPAT	OR	ON	2004/12/10 20:01
S22	27337	plug-in	US-PGPUB; USPAT	OR	ON	2004/12/10 20:01
S23	400	S22 with driver	US-PGPUB; USPAT	OR	ON	2004/12/10 20:04
S24	3	S5 and S23	US-PGPUB; USPAT	OR	ON	2004/12/10 20:02
S25	244	S23 and bus	US-PGPUB; USPAT	OR	ON	2004/12/10 20:03
S26	147	S25 and @ad<="20010308"	US-PGPUB; USPAT	OR	ON	2004/12/10 20:03
S27	2	S23 with chipset	US-PGPUB; USPAT	OR	ON	2004/12/10 20:05
S28	5	S5 with handle	US-PGPUB; USPAT	OR	ON	2004/12/10 20:05
S29	15678	bus same functional	US-PGPUB; USPAT	OR	ON	2004/12/10 20:11

S30	430	S29 same model\$4	US-PGPUB; USPAT	OR	ON	2004/12/10 20:12
S31	185	S30 and resource	US-PGPUB; USPAT	OR	ON	2004/12/10 20:12
S32	156	S31 and configuration	US-PGPUB; USPAT	OR	ON	2004/12/10 20:12
S33	116	S32 and @ad<="20010308"	US-PGPUB; USPAT	OR	ON	2004/12/10 20:13
S34	59	S33 and pci	US-PGPUB; USPAT	OR	ON	2004/12/10 20:14
S35	3	S34 and identifier	US-PGPUB; USPAT	OR	ON	2004/12/10 20:13
S36	2	((("5974474") or ("6301011")).PN.	US-PGPUB; USPAT	OR	OFF	2004/12/10 20:14
S37	419	710/8.ccor.	US-PGPUB; USPAT	OR	ON	2004/12/12 19:27
S38	14	plug-in with chipset	US-PGPUB; USPAT	OR	ON	2004/12/12 19:42
S39	29	plug-in same chipset	US-PGPUB; USPAT	OR	ON	2004/12/12 19:44
S40	240	719/318.ccor.	US-PGPUB; USPAT	OR	ON	2004/12/12 19:45


[Home](#) [Full Services](#) [Copyright, Limited Services, Privacy](#) [Help](#)

 Search: ☒ The ACM Digital Library ☐ The Guide

+"object oriented", +"pci bus"

SEARCH

THE ACM DIGITAL LIBRARY


[Feedback](#) [Report a problem](#) [Satisfaction survey](#)

Published before April 2001

Terms used **object oriented pci bus**

Found 5 of 111,600

Sort results by **relevance**Display results **condensed form**[Save results to a Binder](#)[Search Tips](#)[Open results in a new window](#)[Try an Advanced Search](#)[Try this search in The ACM Guide](#)

Results 1 - 5 of 5

Relevance scale ☐ ☐ ☐ ☐ ☐

[1 Production information management for batch manufacturing plants based on ECA mechanism and view generation](#)

Hideyuki Takada, Hiromitsu Shimakawa, Yoshitomo Asano, Morikazu Takegaki

November 1996

Proceedings of the workshop on on Databases: active and real-time

Full text available: pdf(116.02 KB)

Additional Information: [full citation](#), [references](#), [index terms](#)

[2 Java driven codesign and prototyping of networked embedded systems](#)

Josef Fleischmann, Klaus Buchenrieder, Rainer Kress

June 1999

Proceedings of the 36th ACM/IEEE conference on Design automation

Full text available: pdf(109.24 KB)

Additional Information: [full citation](#), [references](#), [citing](#), [index terms](#)

[3 Embedding Linux to Control Accelerators and Experiments](#)

A. Gotz, P. MakiJarvi, B. Regad, M. Perez, P. Mangiagalli

October 1999

Linux Journal

Full text available: html(28.17 KB)

Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

[4 The environment understanding interface: detecting and tracking human activity through multimedia sensors](#)

Steven G. Goodridge

November 1995

Proceedings of the 1995 conference of the Centre for Advanced Studies on Collaborative research

Full text available: pdf(243.93 KB)

Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

[5 System level design research in an industrial setting \(invited talks\): IP reuse in the system on a chip era](#)

Warren Savage, John Chilton, Raul Camposano

September 2000

Proceedings of the 13th international symposium on System synthesis

Full text available: pdf(729.70 KB)

Additional Information: [full citation](#), [abstract](#), [references](#)

Results 1 - 5 of 5

The ACM Portal is published by the Association for Computing Machinery. Copyright © 2004 ACM, Inc.

[Terms of Usage](#) [Privacy Policy](#) [Code of Ethics](#) [Contact Us](#)

 Useful downloads: [Adobe Acrobat](#) [QuickTime](#) [Windows Media Player](#) [Real Player](#)

IEEE HOME | SEARCH IEEE | SHOP | WEB ACCOUNT | CONTACT IEEE



Membership Publications/Services Standards Conferences Careers/Jobs

IEEE Xplore®
 RELEASE 1.8

 Welcome
 United States Patent and Trademark Office

IEEE Xplore®
 1 Million Documents
 1 Million Users

 And Growing
 » Search Results

[Help](#) [FAQ](#) [Terms](#) [IEEE Peer Review](#)
[Quick Links](#)

Welcome to IEEE Xplore®

- ☐ Home
- ☐ What Can I Access?
- ☐ Log-out

Tables of Contents

- ☐ Journals & Magazines
- ☐ Conference Proceedings
- ☐ Standards

Search

- ☐ By Author
- ☐ Basic
- ☐ Advanced
- ☐ CrossRef

Member Services

- ☐ Join IEEE
- ☐ Establish IEEE Web Account
- ☐ Access the IEEE Member Digital Library

IEEE Enterprise

- ☐ Access the IEEE Enterprise File Cabinet

Print Format

Full-text Search Prototype Results

[Feedback](#) [Help](#)
Your search matched **9** of **1043372** documents.A maximum of **500** results are displayed, **50** to a page, sorted by **Publication year** in **Descending** order.

Refine This Search:

You may refine your search by editing the current search expression or entering a new one in the text box.

☐ Check to search within this result set

Results Key:

JNL = Journal or Magazine CNF = Conference STD = Standard

1 NPACI: rocks: tools and techniques for easily deploying manageable Linux clusters

Papadopoulos, P.M.; Katz, M.J.; Bruno, G.;

Cluster Computing, 2001. Proceedings. 2001 IEEE International Conference on , 8-11 October 2001
Pages:258 - 267
[\[Abstract\]](#) [\[PDF Full-Text \(168 KB\)\]](#) IEEE CNF

2 Using multirail networks in high-performance clusters

Coll, S.; Frachtenberg, E.; Petrini, F.; Hoisie, A.; Gurvits, L.;

Cluster Computing, 2001. Proceedings. 2001 IEEE International Conference on , 8-11 October 2001
Pages:15 - 24
[\[Abstract\]](#) [\[PDF Full-Text \(232 KB\)\]](#) IEEE CNF

3 Performance and architecture of SGSN and GGSN of general packet radio service (GPRS)

Mishra, A.;

Global Telecommunications Conference, 2001. GLOBECOM '01. IEEE , Volume: 6 , 25-29 Nov. 2001
Pages:3494 - 3498 vol.6
[\[Abstract\]](#) [\[PDF Full-Text \(201 KB\)\]](#) IEEE CNF

4 System-level design: orthogonalization of concerns and platform-based design

Keutzer, K.; Newton, A.R.; Rabaey, J.M.; Sangiovanni-Vincentelli, A.;

Computer-Aided Design of Integrated Circuits and Systems, IEEE Transactions on , Volume: 19 , Issue: 12 , Dec. 2000
Pages:1523 - 1543
[\[Abstract\]](#) [\[PDF Full-Text \(452 KB\)\]](#) IEEE JNL

5 A Web-based TelePACS using an asymmetric satellite system

Seon-Cheol Hwang; Myoung-Ho Lee;

Information Technology in Biomedicine, IEEE Transactions on , Volume: 4 , Issue: 3 , Sept. 2000
Pages:212 - 215
[\[Abstract\]](#) [\[PDF Full-Text \(304 KB\)\]](#) IEEE JNL

6 MASAA: a case study in building a distributed integrated media database

Zimmermann, R.; Kolahdouzan, M.R.; Shahabi, C.;
System Sciences, 2000. Proceedings of the 33rd Annual Hawaii International Conference on , 4-7 Jan. 2000
Pages:10 pp.

[\[Abstract\]](#) [\[PDF Full-Text \(224 KB\)\]](#) IEEE CNF

7 Integrating communication protocol selection with hardware/software codesign

Knudsen, P.V.; Madsen, J.;
Computer-Aided Design of Integrated Circuits and Systems, IEEE Transactions on , Volume: 18 , Issue: 8 , Aug. 1999
Pages:1077 - 1095

[\[Abstract\]](#) [\[PDF Full-Text \(336 KB\)\]](#) IEEE JNL

8 A shared memory model on a cluster of PCs

Houzet, D.;
System Sciences, 1999. HICSS-32. Proceedings of the 32nd Annual Hawaii International Conference on , Volume: Track3 , 5-8 Jan. 1999
Pages:10 pp.

[\[Abstract\]](#) [\[PDF Full-Text \(84 KB\)\]](#) IEEE CNF

9 Hardware/software codesign for FPGA-based systems

Saul, J.M.;
System Sciences, 1999. HICSS-32. Proceedings of the 32nd Annual Hawaii International Conference on , Volume: Track3 , 5-8 Jan. 1999
Pages:10 pp.

[\[Abstract\]](#) [\[PDF Full-Text \(188 KB\)\]](#) IEEE CNF

[Home](#) | [Log-out](#) | [Journals](#) | [Conference Proceedings](#) | [Standards](#) | [Search by Author](#) | [Basic Search](#) | [Advanced Search](#) | [Join IEEE](#) | [Web Account](#) | [New this week](#) | [OPAC Linking Information](#) | [Your Feedback](#) | [Technical Support](#) | [Email Alerting](#) | [No Robots Please](#) | [Release Notes](#) | [IEEE Online Publications](#) | [Help](#) | [FAQ](#) | [Terms](#) | [Back to Top](#)

Copyright © 2004 IEEE — All rights reserved

IEEE HOME | SEARCH IEEE | SHOP | WEB ACCOUNT | CONTACT IEEE



Membership Publications/Services Standards Conferences Careers/Jobs

IEEE Xplore®

RELEASE 1.8

Welcome
United States Patent and Trademark Office

IEEE Xplore®
1 Million Documents
1 Million Users

And Growing
» Search Results

[Help](#) [FAQ](#) [Terms](#) [IEEE Peer Review](#)
[Quick Links](#)

Welcome to IEEE Xplore®

- ☐ Home
- ☐ What Can I Access?
- ☐ Log-out

Tables of Contents

- ☐ Journals & Magazines
- ☐ Conference Proceedings
- ☐ Standards

Search

- ☐ By Author
- ☐ Basic
- ☐ Advanced
- ☐ CrossRef

Member Services

- ☐ Join IEEE
- ☐ Establish IEEE Web Account
- ☐ Access the IEEE Member Digital Library

IEEE Enterprise

- ☐ Access the IEEE Enterprise File Cabinet

Print Format

Full-text Search Prototype Results

[Feedback](#) [Help](#)

Your search matched **19** of **1043372** documents.

A maximum of **500** results are displayed, **50** to a page, sorted by **Publication year** in **Descending** order.

Refine This Search:

You may refine your search by editing the current search expression or entering a new one in the text box.

☐ Check to search within this result set

Results Key:

JNL = Journal or Magazine **CNF** = Conference **STD** = Standard

1 A layered modeling and simulation architecture for agent-based system development

Sarjoughian, H.S.; Zeigler, B.P.; Hall, S.B.;

Proceedings of the IEEE, Volume: 89, Issue: 2, Feb 2001

Pages:201 - 213

[\[Abstract\]](#) [\[PDF Full-Text \(332 KB\)\]](#) IEEE JNL

2 Reusable multimedia content in Web based learning systems

El Saddik, A.; Fischer, S.; Steinmetz, R.;

Multimedia, IEEE, Volume: 8, Issue: 3, July-Sept. 2001

Pages:30 - 38

[\[Abstract\]](#) [\[PDF Full-Text \(596 KB\)\]](#) IEEE JNL

3 A software architecture for open service gateways

Gong, L.;

Internet Computing, IEEE, Volume: 5, Issue: 1, Jan.-Feb. 2001

Pages:64 - 70

[\[Abstract\]](#) [\[PDF Full-Text \(196 KB\)\]](#) IEEE JNL

4 Adaptive collaboration for wired and wireless platforms

Marsic, I.;

Internet Computing, IEEE, Volume: 5, Issue: 4, July-Aug. 2001

Pages:26 - 35

[\[Abstract\]](#) [\[PDF Full-Text \(404 KB\)\]](#) IEEE JNL

5 Subject Index

Computer, Volume: 34, Issue: 12, Dec. 2001

Pages:94 - 103

[\[Abstract\]](#) [\[PDF Full-Text \(799 KB\)\]](#) IEEE JNL

6 An open platform for reconfigurable contr I

Wills, L.; Kannan, S.; Sander, S.; Guler, M.; Heck, B.; Prasad, J.V.R.; Schrage, D.; Vachtsevanos, G.;

Control Systems Magazine, IEEE , Volume: 21 , Issue: 3 , June 2001
Pages:49 - 64

[\[Abstract\]](#) [\[PDF Full-Text \(1056 KB\)\]](#) IEEE JNL

7 Continuous program optimization: Design and evaluation

Kistler, T.; Franz, M.;

Computers, IEEE Transactions on , Volume: 50 , Issue: 6 , June 2001

Pages:549 - 566

[\[Abstract\]](#) [\[PDF Full-Text \(3856 KB\)\]](#) IEEE JNL

8 A future application environment for BC Hydro's EMS

Vaahedi, E.; Chang, A.Y.; Mokhtari, S.; Muller, N.; Irisarri, G.;

Power Systems, IEEE Transactions on , Volume: 16 , Issue: 1 , Feb 2001

Pages:9 - 14

[\[Abstract\]](#) [\[PDF Full-Text \(72 KB\)\]](#) IEEE JNL

9 The JEDI event-based infrastructure and its application to the development of the OPSS WFMS

Cugola, G.; Di Nitto, E.; Fuggetta, A.;

Software Engineering, IEEE Transactions on , Volume: 27 , Issue: 9 , Sept. 2001

Pages:827 - 850

[\[Abstract\]](#) [\[PDF Full-Text \(1688 KB\)\]](#) IEEE JNL

10 A software architecture for integrative utility management system

Xiaolu Li; Mingyan Gao; Jinsong Liu; Zhenhua Ding; Xianzhong Duan;

Power Engineering Society Winter Meeting, 2001. IEEE , Volume: 2 , 28 Jan.-1 Feb. 2001

Pages:476 - 480 vol.2

[\[Abstract\]](#) [\[PDF Full-Text \(1028 KB\)\]](#) IEEE CNF

11 An industrial view of electronic design automation

MacMillen, D.; Camposano, R.; Hill, D.; Williams, T.W.;

Computer-Aided Design of Integrated Circuits and Systems, IEEE Transactions on , Volume: 19 , Issue: 12 , Dec. 2000

Pages:1428 - 1448

[\[Abstract\]](#) [\[PDF Full-Text \(180 KB\)\]](#) IEEE JNL

12 Design lessons for building agile manufacturing systems

Newman, W.S.; Podgurski, A.; Quinn, R.D.; Merat, F.L.; Branicky, M.S.; Barendt, N.A.; Causey, G.C.;

Haaser, E.L.; Yoohwan Kim; Swaminathan, J.; Velasco, V.B., Jr.;

Robotics and Automation, IEEE Transactions on , Volume: 16 , Issue: 3 , June 2000

Pages:228 - 238

[\[Abstract\]](#) [\[PDF Full-Text \(320 KB\)\]](#) IEEE JNL

13 Defining new markets for intelligent agents

Amin, M.; Ballard, D.;

IT Professional , Volume: 2 , Issue: 4 , July-Aug. 2000

Pages:29 - 35

[\[Abstract\]](#) [\[PDF Full-Text \(220 KB\)\]](#) IEEE JNL

14 Applying a 3-D-GUI to a distributed network management system

Watanabe, N.; Igarashi, Y.; Hanaki, M.;

Selected Areas in Communications, IEEE Journal on , Volume: 18 , Issue: 5 , May 2000

Pages:715 - 722

[\[Abstract\]](#) [\[PDF Full-Text \(352 KB\)\]](#) IEEE JNL

15 An interactive learning environment for VLSI design

Allen, J.; Terman, C.J.;

Proceedings of the IEEE , Volume: 88 , Issue: 1 , Jan. 2000

Pages:96 - 106

[\[Abstract\]](#) [\[PDF Full-Text \(1356 KB\)\]](#) IEEE JNL

16 Web development: estimating quick-to-market software

Reifer, D.J.;

Software, IEEE , Volume: 17 , Issue: 6 , Nov.-Dec. 2000

Pages:57 - 64

[\[Abstract\]](#) [\[PDF Full-Text \(960 KB\)\]](#) IEEE JNL

17 A framework for building intelligent manufacturing systems

Devedzic, V.; Radovic, D.;

Systems, Man and Cybernetics, Part C, IEEE Transactions on , Volume: 29 , Issue: 3 , Aug. 1999

Pages:422 - 439

[\[Abstract\]](#) [\[PDF Full-Text \(316 KB\)\]](#) IEEE JNL

18 Synchronisation primitives for highly parallel discrete event simulations

Kerridge, J.; Welch, P.; Wood, D.;

System Sciences, 1999. HICSS-32. Proceedings of the 32nd Annual Hawaii International Conference on , Volume: Track8 , 5-8 Jan. 1999

Pages:10 pp.

[\[Abstract\]](#) [\[PDF Full-Text \(96 KB\)\]](#) IEEE CNF

19 Integrative systems: assessing requirements and capabilities for intra- and inter-organizational contexts

Sutherland, J.W.;

Systems, Man and Cybernetics, Part A, IEEE Transactions on , Volume: 28 , Issue: 2 , March 1998

Pages:159 - 182

[\[Abstract\]](#) [\[PDF Full-Text \(368 KB\)\]](#) IEEE JNL

CiteSeer

Find:

[Documents](#)

[Citations](#)

Searching for **represent and pci bus and object**.

Restrict to: [Header](#) [Title](#) Order by: [Expected citations](#) [Hubs](#) [Usage](#) [Date](#) Try: [Google \(CiteSeer\)](#) [Google \(Web\)](#) [Yahoo!](#) [MSN](#) [CSB](#) [DBLP](#)

2 documents found. **Order: number of citations.**

[The Ispd98 Circuit Benchmark Suite - Alpert \(1998\)](#) (Correct) (43 citations)

circuits are now obsolete, and do not adequately **represent** the complexity of modern designs. Consequently, bus arbitrators, bus bridge chips, memory and **PCI bus** interfaces, communication adaptors, memory improvement" on a design with 20 thousand moveable **objects** is not nearly as interesting or relevant as a vlsicad.cs.ucla.edu/~cheese/papers/ispd98.ps

One or more of the query terms is very common - only partial results have been returned. Try [Google \(CiteSeer\)](#).

[Smart Interfaces + Safe Mechanisms = Human Friendly.. - Heinzmann, Matsumoto.. \(1998\)](#) (Correct)

As a result of model fitting, six parameters to **represent** the position and orientation of the face are video stream. The hardware consists of a single **PCI-bus** card, running on an Pentium processor running human world i.e. won't be able to lift or carry **objects** of any significance. The only alternative is to www.syseng.anu.edu.au/rsi/hfr98.ps

Try your query at: [Google \(CiteSeer\)](#) [Google \(Web\)](#) [Yahoo!](#) [MSN](#) [CSB](#) [DBLP](#)

CiteSeer.IST - Copyright [Penn State](#) and [NEC](#)

CiteSeerFind: [Documents](#)[Citations](#)Searching for **pci bus and object oriented**.Restrict to: [Header](#) [Title](#) Order by: [Expected citations](#) [Hubs](#) [Usage](#) [Date](#) Try: [Google \(CiteSeer\)](#) [Google \(Web\)](#) [Yahoo!](#) [MSN](#) [CSB](#) [DBLP](#)12 documents found. **Order: number of citations.**

[PAM-Blox: High Performance FPGA Design for Adaptive Computing - Mencer, Morf, Flynn \(1998\) \(Correct\) \(13 citations\)](#)
[Interface Pci Lca3 Lca1 Lca0 Lca2 Pif E E E Pci Bus Host Xc4000 Xc4000e Xc4000 Xc4000 Xc4000e Figure](#)
 set by the clock speed and bus-width of the **PCI bus**. PCI Pamette supports 32 and 64 bit PCI at 33 and 66
 Abstract PAM-Blox are **object-oriented** circuit generators on top of the PCI Pamette
arith.stanford.edu/oskar/fccm98.ps

[A Scalable Real-time Signal Processor for Object-oriented.. - Scherrer, Eberle \(1998\) \(Correct\) \(1 citation\)](#)
 structures based on busses. Examples are the **PCI bus** and Ethernet network. However, busses have
 1 A Scalable Real-time Signal Processor for **Object-oriented** Data Flow Applications Daniel Scherrer, Hans
www.switcherland.ethz.ch/papers/pdcs98.ps

[Unknown - \(Correct\)](#)
 if a standard bus controller (e.g. IEEE 488-**PCI bus** interfaces) is chosen, an additional search is
 A similar goal can also be reached with **object oriented** languages, like Java and Cwithout
eprints.biblio.unitn.it/archive/00000608/01/Management_of_Distributed_Measurement_Systems_based_on_Client-Server_Paradigms.pdf

[IEEE TRANSACTIONS ON CIRCUITS AND SYSTEMS FOR VIDEO.. - Modeling Benjamin Bishop \(1993\) \(Correct\)](#)
 be connected to a Linux host system through the **PCI bus**. The bus interface will be implemented as an
 Video Technology, Vol. Xx, No. Y, Month 20zz **Object-Oriented** Bounding Boxes. Lin Et Al. 8] Give A Good
www.cs.scranton.edu/~bishop/TCSVT.ps

[Zero-Copy for CORBA --- - Efficient Communication For \(Correct\)](#)
 Part Of The System. User Space Kernel Space Nic **Pci Bus** Application Application Mpi Mpi Socket Api
 in CORBA we preserve the advantages of **object oriented** abstraction for the software design process
www.cs.inf.ethz.ch/cops/publications/./hpd12/hpd12.ps.gz

[A Powerful System Design Methodology Combining OCAPI and .. - Concept Engineering.. \(2002\) \(Correct\)](#)
 between processor and FPGA is established via the **PCI bus** by shared memory DMA transfers. This paper
 systems-on-chip. OCAPI's design methodology is **object-oriented** and design issues are solved with rich C
www.sigda.org/Archives/ProceedingArchives/Date/Date2002/papers/2002/date02/htmlfiles/sun_sgi/././pdffiles/08e_3.pdf

[Object-Oriented High-Level Modeling of an InfiniBand to PCI-X.. - Lachish, Ziv \(Correct\)](#)
 between the InfiniBand network and the **PCI bus**. We could easily simulate many scenarios
Object-Oriented High-Level Modeling of an InfiniBand to
www.research.ibm.com/pics/verification/ps/hlm_fdl02.pdf

[Formal Specification of the Virtual Component Interface.. - Bunker, Gopalakrishnan \(2001\) \(Correct\)](#)
 Section 4 briefly describes our previous VCI-to-**PCI bus** wrapper verification case study and the lessons
 operational semantics for UML Use Cases in an **object-oriented** specification language named Odal. Again,
www.cs.utah.edu/~abunker/pubs/uucs-01-007.ps

[Embedded Programming with C++ - Stephen Williams Picture \(Correct\)](#)
 support package a console driver that uses the **PCI bus** to communicate as a console. The MON960 monitor
 Proceedings of the Third USENIX Conference on **Object-Oriented** Technologies and Systems Portland, Oregon,
www.sage.usenix.org/publications/library/proceedings/coots97/full_papers/williams/williams.ps

[Collaborative Efforts To Support System-Level Design Education - Bouldin \(Correct\)](#)
 ARM, MIPS and Sparc#MPEG decompression engines, **PCI bus** controllers, specialized DSPs, etc. Combining
 #Support for heterogeneity through **object-oriented** encapsulation, Emphasis on veri#cation
microsys6.engr.utk.edu/ece/collab99.pdf

A programming environment to control switching.. - Legrand.. (1996) (Correct)
transparently. Interfacing this chip with a **PCI-bus** by using fast FIFOs for matching the speed
in Java(tm) Sun Microsystems) Java is an **object oriented** language which is platform independent
www.ifh.de/~legrand/Papers/aihenp96.ps.gz

The C// Data Parallel Language on a Shared Memory Multiprocessor - Fatni, Houzet (Correct)
efficient communication mechanism. Features in the **PCI bus** and the network module are combined to provide a
as a shared-memory machine. Many parallel **object oriented** implementations based on C/Chave been
www.enseeiht.fr/Recherche/Info/Archit/CAMPB97.ps

Try your query at: [Google \(CiteSeer\)](#) [Google \(Web\)](#) [Yahoo!](#) [MSN](#) [CSB](#) [DBLP](#)

CiteSeer.IST - Copyright [Penn State](#) and [NEC](#)